SEQUENCE LISTING

<110> NAKAE, Hiroki,
      IHARA, Sigeo

<120> Primer Design System

<130>

<160> 12

<210> 1
<211> 227
<212> DNA
<213> Homo sapiens

<400> 1
acaacagaac aacagggagc cctatcttca gaactgccaa gcacatcacc ttcatcagtt 60
gctgccattt catcgagatc agtaatacac aaaccattta ctcagtcccg gatacctcca 120
gatttgccca tgcatccggc accaaggcac ataacggagg aagaactttc tgtgctggaa 180
agttgtttac atcgctggag gacagaaata gaaaatgaca ccagagg   227

<210> 2
<211> 143
<212> DNA
<213> Homo sapiens

<400> 2
acaagcagca ggagacccag aatatctaga gcagccatca agaagtgatt tctcaaagca 60
cttgaaagaa gaaactattc aaataattac caaggcatca catgagcatg aagataaaag 120
tcctgaaaca gttttgcagt cgg   143
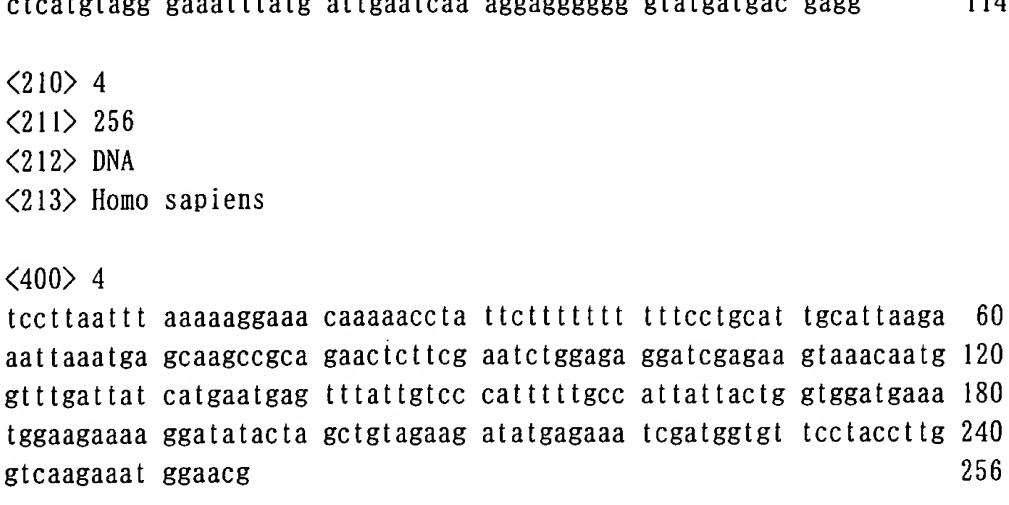
<210> 3
<211> 114
<212> DNA
<213> Homo sapiens

<400> 3
aacctgaaaa tactacaagc caaccacttt ctaatcagcg agttgtagag gtggcgatcc 60

ctcatgtagg gaaatttatg attgaatcaa aggaggggggg gtatgatgac gagg   114

<210> 4
<211> 256
<212> DNA
<213> Homo sapiens

<400> 4
tccttaattt aaaaaggaaa caaaaaccta ttctttttttt tttcctgcat tgcattaaga   60
aattaaatga gcaagccgca gaactcttcg aatctggaga ggatcgagaa gtaaacaatg 120
gtttgattat catgaatgag tttattgtcc catttttgcc attattactg gtggatgaaa 180
tggaagaaaa ggatatacta gctgtagaag atatgagaaa tcgatggtgt tcctaccttg 240
gtcaagaaat ggaacg   256

<210> 5
<211> 20
<212> DNA
<213> Homo sapiens

<400> 5
acaacagaac aacagggagc   20

<210> 6
<211> 20
<212> DNA
<213> Homo sapiens

<400> 6
aagataaaga caggaggtcg   20

<210> 7
<211> 20
<212> DNA
<213> Homo sapiens

<400> 7
aagcagcagg agacccagaa   20

<210> 8

<211> 20
<212> DNA
<213> Homo sapiens

<400> 8
ggctgacgtt ttgacaaagt   20

<210> 9
<211> 20
<212> DNA
<213> Homo sapiens

<400> 9
actacaagcc aaccactttc   20

<210> 10
<211> 20
<212> DNA
<213> Homo sapiens

<400> 10
agtagtatgg gggggaggaa   20

<210> 11
<211> 20
<212> DNA
<213> Homo sapiens

<400> 11
attaaatgag caagccgcag   20

<210> 12
<211> 20
<212> DNA
<213> Homo sapiens

<400> 12
gcaaggtaaa gaactggttc   20